

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

register mac addresses "first hash function" "s

Search

[Advanced Search](#)
[Preferences](#)**Web** Results 1 - 3 of about 5 for **register mac addresses "first hash function" "second hash function"**. (0.3

Tip: Try removing quotes from your search to get more results.

[\[PDF\] 6QM Consortium Deliverable D2.5 Requirements on Security in 6QM ...](#)

File Format: PDF/Adobe Acrobat

incoming interface in the case of unicast traffic and the **MAC address** in the ... A **second hash function** is then used to send a description of the packet to ...www.ist-mome.org/documents/6qm_pp_d2_5_v3_1.pdf - [Similar pages](#)[Generating a hash for a tcp/ip offload device patent invention](#)In a fast-path, the NID uses a **first hash function** to identify TCBs on the NID. In a slow-path, the NID generates a second hash using a **second hash function** ...www.freshpatents.com/Generating-a-hash-for-a-tcp-ip-offload-device-dt20050818ptan20050182841.php - 26k - [Cached](#) - [Similar pages](#)[Bounded index extensible hash-based ipv6 address lookup method ...](#)The **second hash function** H.sub.x may be the same function as the **first hash function** H.sub.o. Preferably, the second set of **address** bits is the same range ...www.freshpatents.com/Bounded-index-extensible-hash-based-ipv6-address-lookup-method-dt20041118ptan2004023... - 162k - [Cached](#) - [Similar pages](#)[[More results from www.freshpatents.com](#)]

In order to show you the most relevant results, we have omitted some entries very similar to the 3 already displayed.

If you like, you can repeat the search with the omitted results included.

Try your search again on [Google Book Search](#)

Info when you want it, right on your desktop
Free! [Download Google Desktop](#)



register mac addresses "first hash fu

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Sign in](#)



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

"register mac addresses" "two hash functions"

Search

[Advanced Search](#)
[Preferences](#)

Web

Tip: Try removing quotes from your search to get more results.

Your search - **"register mac addresses" "two hash functions"** - did not match any documents.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try fewer keywords.

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google



```
+register* +address* +"first hash???" +"second hash"
```

SEARCH

THE ACEDIGITAL LIBRARY



[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Found 1 of 136,711

Terms used **register address first hash???** second hash

Try this search in The ACM Guide

- ☐ Open results in a new window

Results 1 - 1 of 1

Relevance scale

7



October 1998

October 1998 **ACM SIGPLAN Notices , ACM SIGOPS Operating Systems Review ,
Proceedings of the eighth international conference on Architectural
support for programming languages and operating systems ASPLOS-
VIII, Volume 33 , 32 Issue 11 , 5**

Publisher: ACM Press

Full text available: pdf(1.24 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citings](#), [index terms](#)

Accurate branch prediction is required to achieve high performance in deeply pipelined, wide-issue processors. Recent studies have shown that conditional and indirect (or computed) branch targets can be accurately predicted by recording the path, which consists of the target addresses of recent branches, leading up to the branch. In current path based branch predictors, the N most recent target addresses are hashed together to form an index into a table, where N is some fixed integer ...

Results 1 - 1 of 1

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player